

FIG. 1.

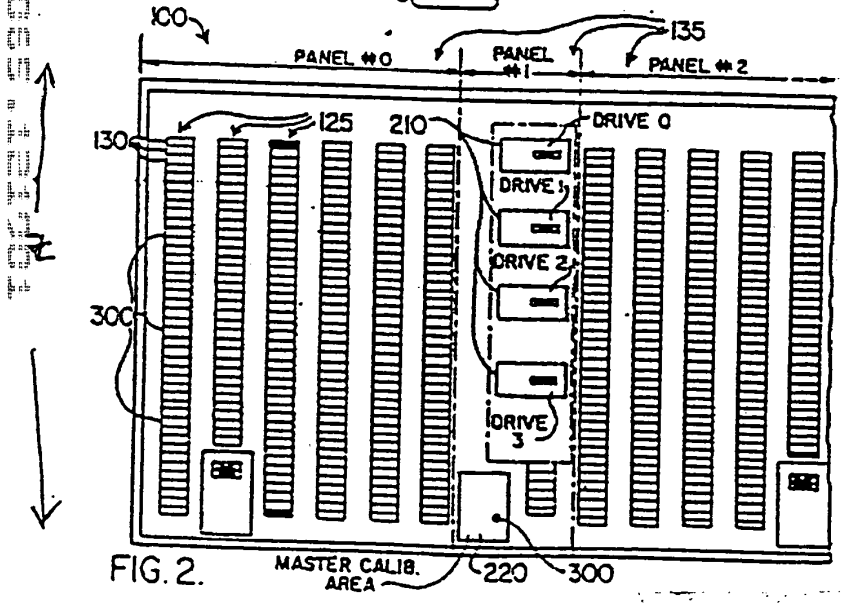


FIG. 2.

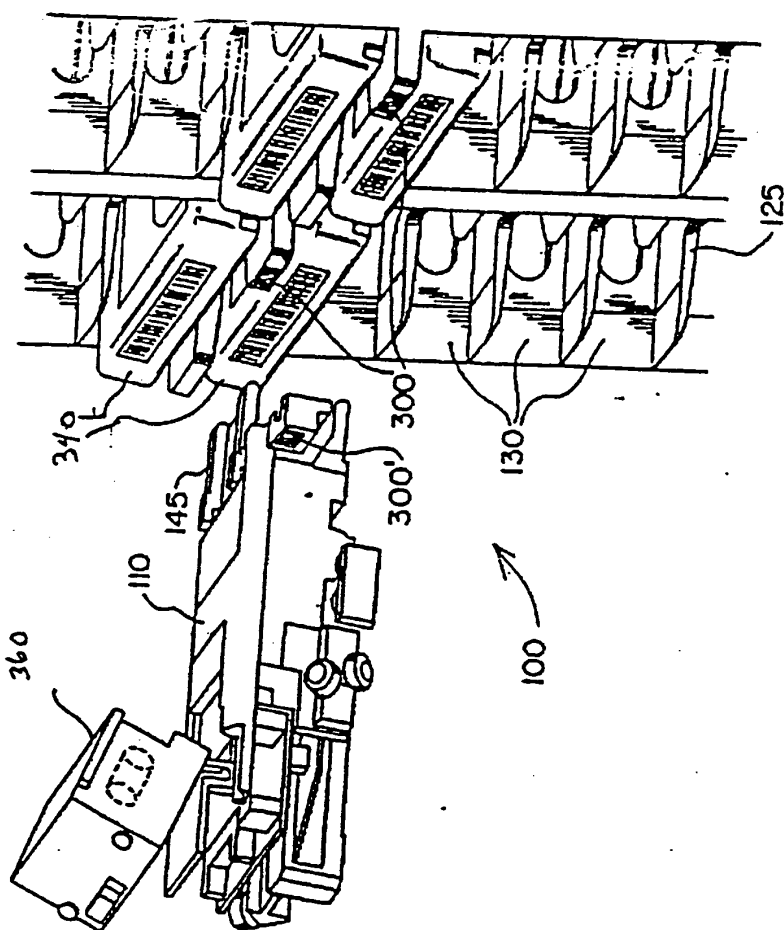


Figure 3

Mehlberg et al.
2001-067-TAP
Barcode Single Laser
Scanner Targeting
Page 2 of 7

Figure 4 is a perspective view of the barcode scanner system 300, showing the scanner 310, the target 320, and the target 330. The scanner 310 is positioned to scan the target 320, which is a barcode. The target 330 is a second barcode, positioned to be scanned by the scanner 310. The scanner 310 is shown in a perspective view, with its housing 312 and its scanning mechanism 314. The target 320 is shown in a perspective view, with its barcode 322. The target 330 is shown in a perspective view, with its barcode 332. The scanner 310 is positioned to scan the target 320, which is a barcode. The target 330 is a second barcode, positioned to be scanned by the scanner 310. The scanner 310 is shown in a perspective view, with its housing 312 and its scanning mechanism 314. The target 320 is shown in a perspective view, with its barcode 322. The target 330 is shown in a perspective view, with its barcode 332.

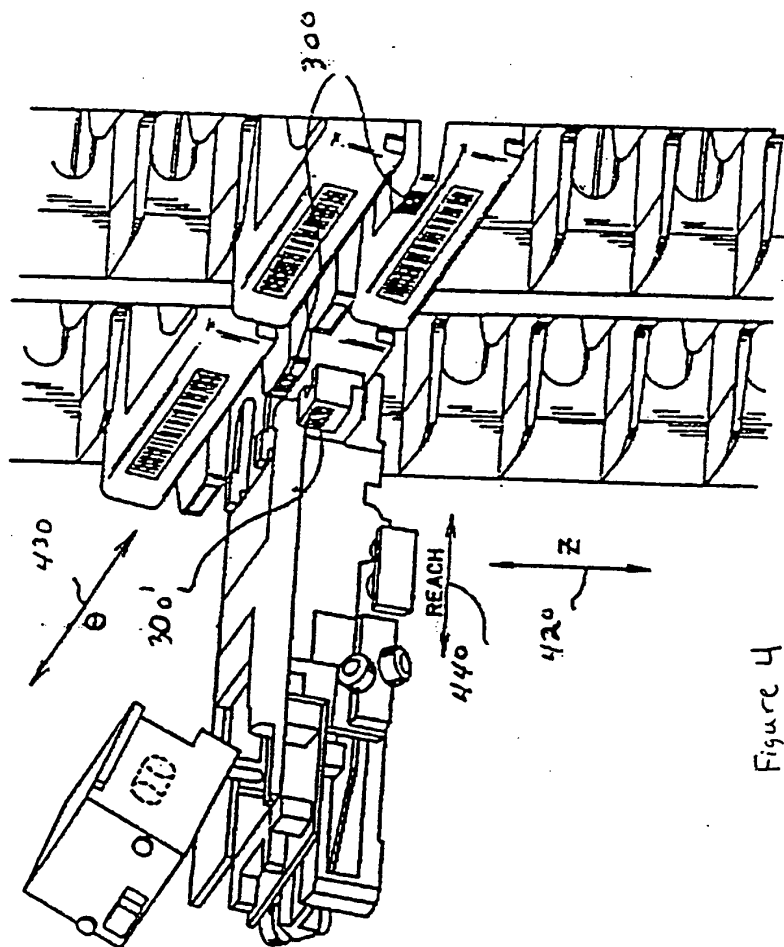


Figure 4
Mehlberg et al.
2001-067-TAP
Barcode Single Laser
Scanner Targeting
Page 3 of 7

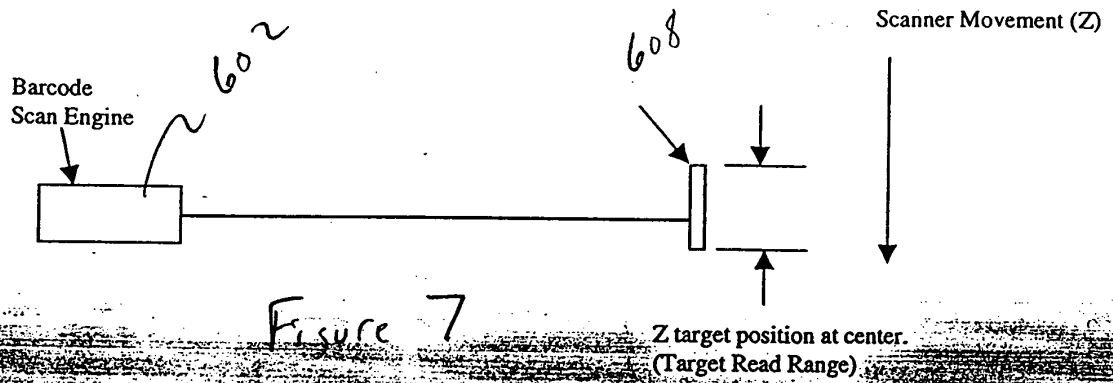


Figure 7

SIDE VIEW

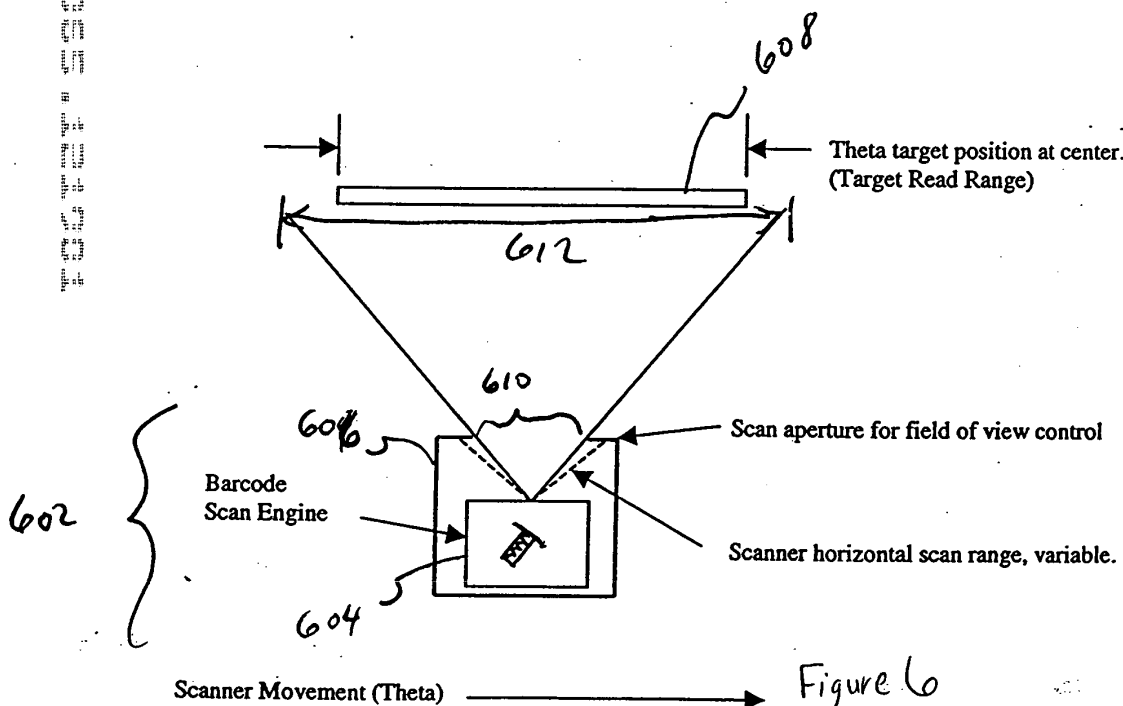


Figure 6
TOP VIEW

Figure 8: A series of 10 small, vertically stacked images showing a sequence of events. The images are arranged in a column, with the first image at the top and the last at the bottom. Each image appears to be a frame from a video, showing a person in a dark environment, possibly a laboratory or a field setting. The person is wearing a dark shirt and pants, and is holding a device or object in their hands. The background is dark and indistinct.

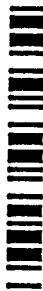


Figure 8

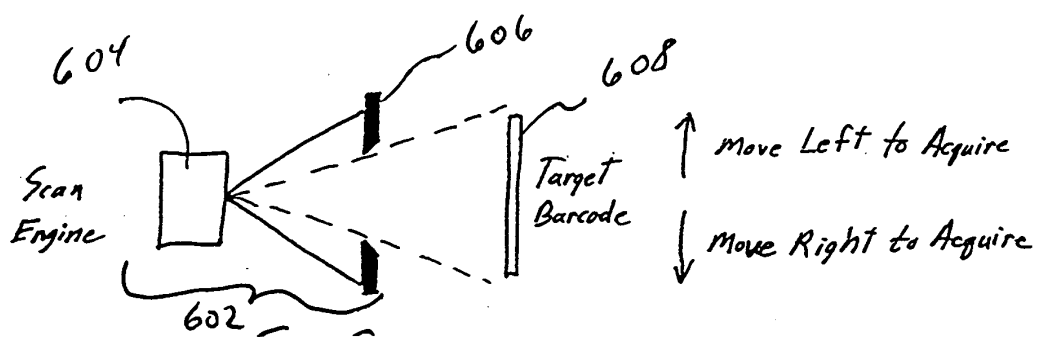


Figure 9
 Mehlig et al.
 2001-067-TAP
 Barcode Single Laser
 Scanner Targeting
 Page 7 of 7

TOP VIEW